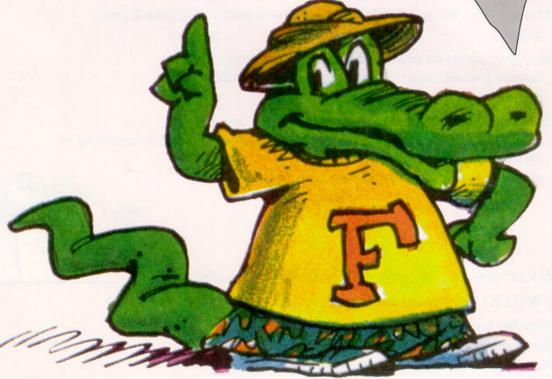
## CHECK YOUR HOME WATER USE...

"USE WATER WISELY."





SOUTH FLORIDA WATER MANAGEMENT DISTRICT
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## Home Water Audit

Here's a chance for you to find out some more information about your family's water use. You'll probably need to talk to the other members of your family in order to complete all of the items accurately.

GENI	ERAL INFORMATION
1.	What type of home do you live in? (check one)houseapartment/condominiummobile home
2.	How many people are living at home?
3.	What are the ages of the children living at home?
4.	How many gallons of water were used in your home during the last billing period? (Check your family's latest bill.) gallons
5.	How many days were there in that billing period? days
In home	The same of the sa
SPEC	IFIC WATER USE—Outside the home
1.	What size is your lot compared with other lots on your street? (check one)largersmaller
2.	What type of plants do you have? (check all that apply) lawn or ground cover flowers and/or shrubbery  vegetable garden and/or fruit trees
3.	Outside watering for the months October to June. (estimate) number of watering minutes per day (total number of minutes each hose or sprinkler is run every watering day).
	number of watering days per week.
	ACTION OF THE PARTY OF THE PART
SPEC	IFIC WATER USE—Inside the home
1.	Dishwasher (answer only if you have one)  a. How many times per week is the dishwasher run?  b. How full is the dishwasher usually loaded?
	fullless than half full

	Washing machine						
	a. How many loa						
	b. How full is the						
	full	half		less than l	ialf full		
3.	How many of each						
	sinks	shower		bathtubs	toilets		
	How many showe						
	How many tub ba						
6.	6. How many minutes is your family's average shower? minutes						
7.	How many times	each day is a t	oilet flushed in	your home?	times		
8.				ount of water is used ot tub, swimming po			
	÷_	=_	÷_	=			
G	ALLONS DA	YS AVE	PACE PE	OPLE AVERAGE	Carlle -		
	77.7						
HOM	E WATER USE						
1.	Figure out how m using the following		sed per person (	per capita) in your l	nome every day by		
	gallons per billing period			ty number of people in home	AVERAGE USE PER PERSON		
2.	Figure out how m	uch water is us	sed outside you	r home by using the	following formula:		
		No.					
				per week	watering hours per week		
			er week	ering minutes v	vatering hours per week		
3.	per	day powatering hours	× 1800 gallons per hour	ering minutes vering minutes vering meek  GALLONS PER WE	watering hours per week EEK NG		
3.	per	watering hours per week uch water is us	× 1800 gallons per hour	ering minutes vering minutes vering minutes verified week  = GALLONS PER WE OUTSIDE WATERI	watering hours per week EEK NG		
3.	Figure out how m WATER USE	watering hours per week uch water is us US	× 1800 gallons per hour	ering minutes per week  GALLONS PER WE OUTSIDE WATERI home by completing	vatering hours per week  EEK NG g the chart below. TOTAL WATER		
3.	Figure out how m WATER USE ACTIVITY	watering hours per week uch water is us US	× 1800 gallons per hour	ering minutes per week  GALLONS PER WE OUTSIDE WATERI home by completing GALLONS/USE	vatering hours per week  EEK NG g the chart below. TOTAL WATER		
3.	Figure out how m WATER USE ACTIVITY DISHWASHER	watering hours per week uch water is us US	× 1800 gallons per hour	ering minutes per week  GALLONS PER WE OUTSIDE WATERI home by completing GALLONS/USE	vatering hours per week  EEK NG g the chart below. TOTAL WATER		
3.	Figure out how m WATER USE ACTIVITY DISHWASHER WASHING MA	watering hours per week uch water is us US	× 1800 gallons per hour	ering minutes per week  GALLONS PER WE OUTSIDE WATERI home by completing GALLONS/USE  15 60	vatering hours per week  EEK NG g the chart below. TOTAL WATER		
3.	Figure out how m WATER USE ACTIVITY DISHWASHER WASHING MA SHOWERS	watering hours per week  uch water is us  US  CHINE  -	× 1800 gallons per hour	ering minutes per week  GALLONS PER WE OUTSIDE WATERING GALLONS/USE  15 60 30	vatering hours per week  EEK NG g the chart below. TOTAL WATER		

## TONE SONE MOTER

In this book we've learned how important water is. Plants, animals and people all must have water to live. Without water our planet Earth would be like Mars—nothing could live here.

You may have heard people talk about how fast Florida is growing. They don't mean the size of Florida is growing. What they mean is there are more

people in Florida. There are more people in the same amount of space. And we still have the same amount of water.

What that means is that with more people, there is less water to go around.

Here are some ways you can help save water.



Turn off the faucet when you brush your teeth or wash your hands. If you brush or wash for two minutes you use 6 gallons. Turn off the water while you scrub and you use one gallon. You save 5 gallons.



Take shorter showers. Every minute you spend in the shower you use about 5 gallons. Spend 3 minutes less in the shower. You save 15 gallons.



Don't use toilets as wastebaskets. Every flush uses about 5 gallons. Throw tissues and bugs in the waste basket. You save 5 gallons.



Keep water in the refrigerator. If you run water in the sink until it gets cold, that's water down the drain.
You save 3 gallons.



Turn off the hose when you're not using the water to wash a car, fill a pool or water the yard. Five minutes of wasting water from a hose uses about 40 gallons. Don't be a gutter flooder. You save 40 gallons.

Here are a few more water-saving tips for your family.

- Get an adult to help you fix dripping faucets indoors and outside.
- Water the garden only when it needs it not more than once a week in the winter.
- Remind your parents to wash full loads of laundry and dishes.
- Make sure your family uses cold water for cooking instead of waiting for it to get hot from the faucet.
- Also tell your parents to be sure your lawn sprinklers don't spray onto sidewalks, streets or driveways.